

TEM image of CVD SWNT grown at 1,000°C



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FIGURE 1

This electron micrograph displays the internal structure of a polyethylene fiber in cross-section. The image reveals a complex, fibrous network with varying degrees of density and texture. A scale bar in the bottom right corner indicates a length of 50 μm.

## FIGURE 2

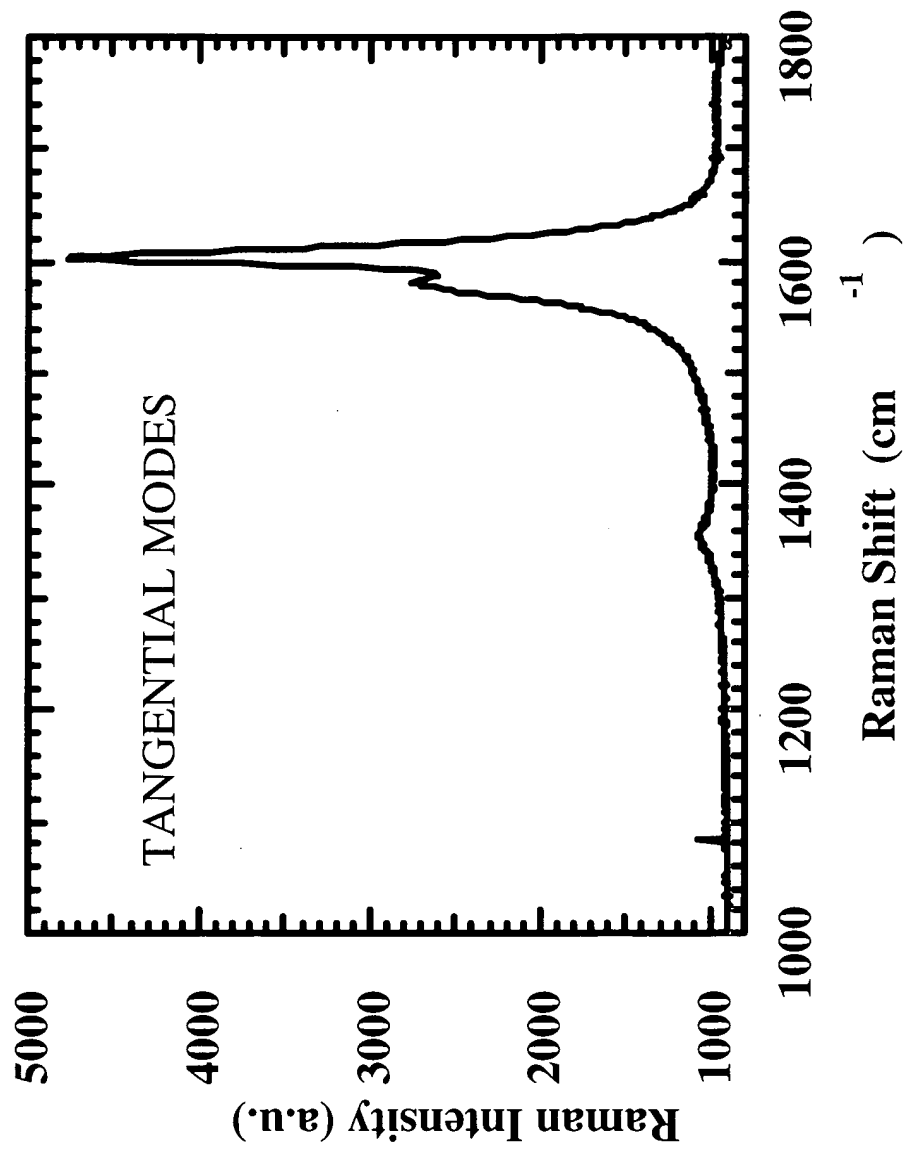
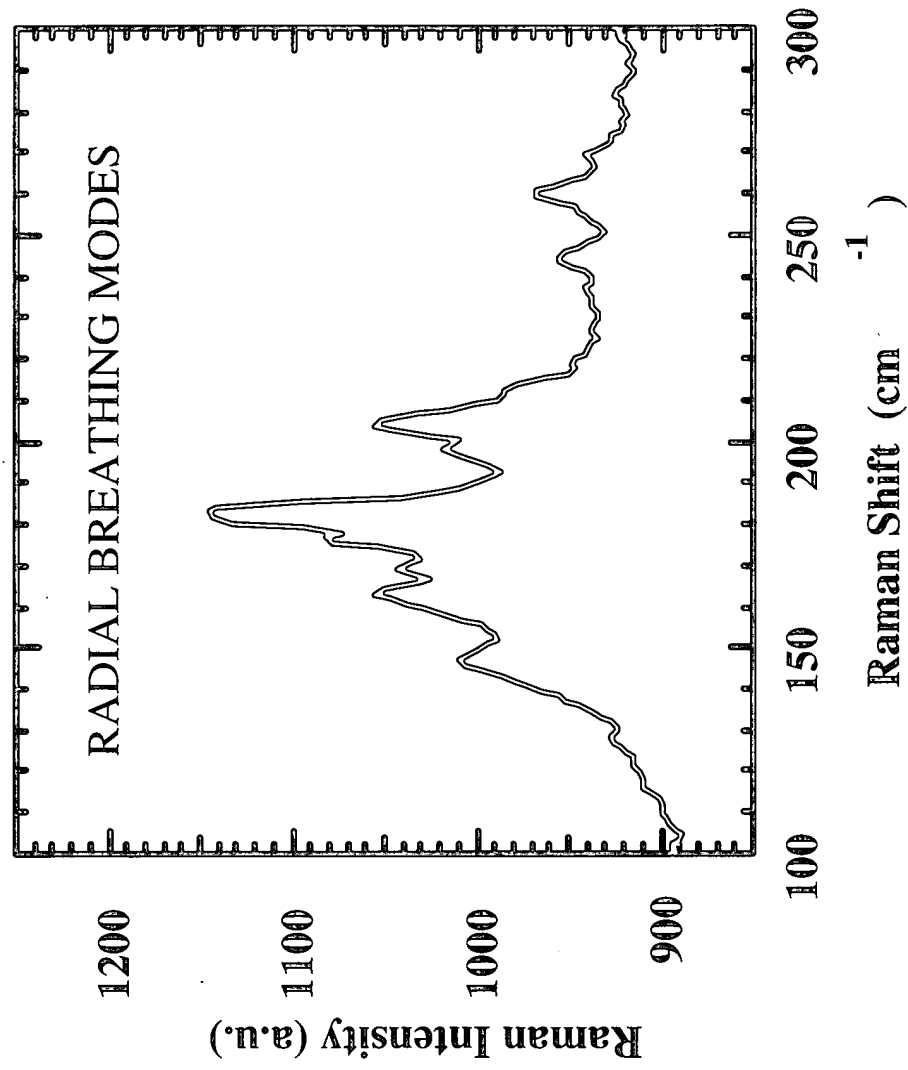


FIGURE 3

1. 2. 3.



## FIGURE 4

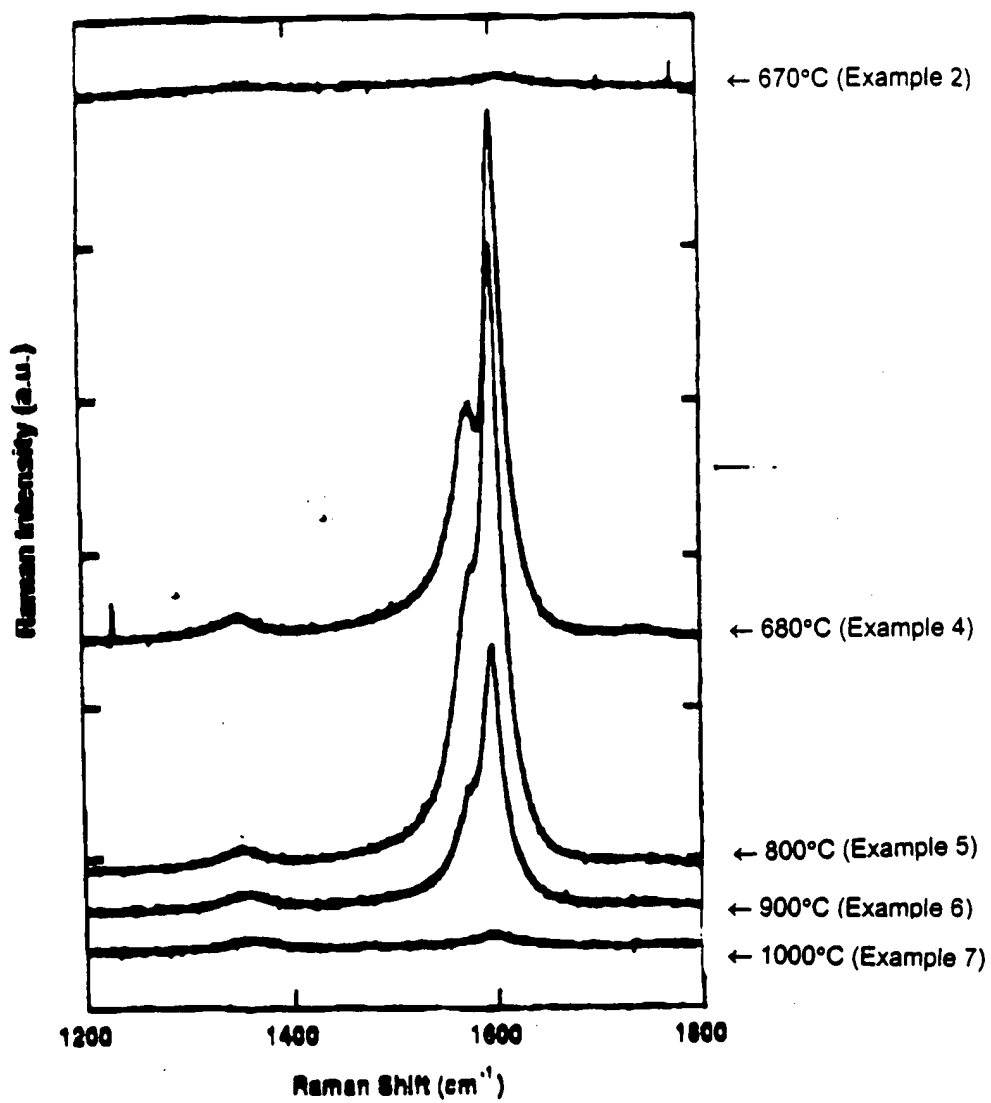


FIGURE 5



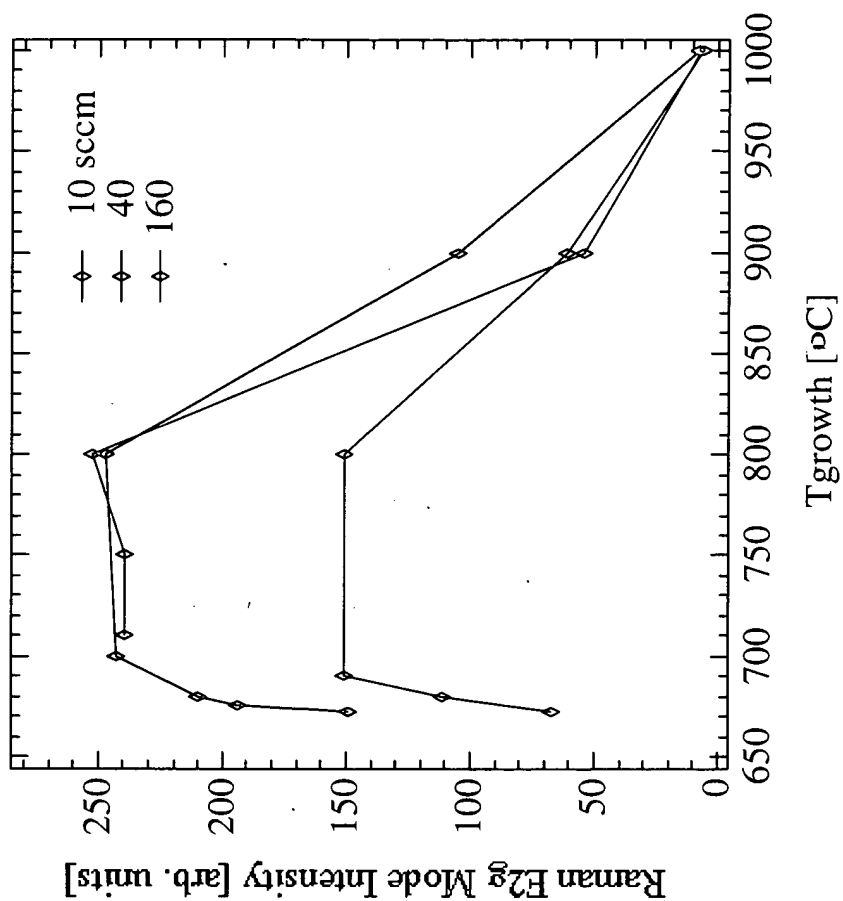


FIGURE 7